AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A sealing label for sealing a container consisting of a barrel portion and a cap portion threaded and tightened on the barrel portion, the sealing barrel including a lower portion for substantially wrapping the cap portion;

wherein the sealing label includes horizontal perforations consisting of cut segments and uncut segments extending along a border between the upper portion and the lower portion; a knob portion disposed at an edge of the upper portion; and inclined perforations consisting of cut segments and uncut segments extending obliquely in the upper portion from the knob portion to the horizontal perforations; and

between the horizontal perforations and the inclined perforations is formed as an elongate uncut segment which has a greater length than that of the other uncut segments of the horizontal perforations.

- 2. (Original) The sealing label according to claim 1, wherein the inclined perforations extend straight.
- 3. (Original) The sealing label according to claim 1, wherein the inclined perforations extend as a downwardly convex curve.

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4. (Cancelled)

(Currently Amended) The sealing label according to claim 1 [[4]], wherein a cut segment of the inclined perforations is tangential to the elongate uncut segment.

- 6. (Previously Presented) The sealing label according to claim 1, further comprising additional perforations extending from the point of contact between the horizontal perforations and the inclined perforations for forming a V-shaped region with the inclined perforations.
- 7. (Original) The sealing label according to claim 6, wherein a length ratio of the cut segment relative to the uncut segment of the inclined perforations is greater than a length ration of the cut segment relative to the uncut segment of the horizontal perforations.
- 8. (Original) The sealing label according to claim 7, wherein the sealing label is formed of heat shrinkable synthetic resin.
- 9. (Original) The sealing label according to claim 8, wherein an adhesive agent is applied to the back surface of the lower portion.

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(Previously Presented) The sealing label according to claim, further

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comprising additional perforations extending from the point of contact between the horizontal perforations and the inclined perforations for forming a V-shaped region with the inclined perforations.